


52115700	<b>DATA SHEET</b>	
Valid from: 03.07.2018	<b>SKINTOP® MS-XL/ MSR-XL</b>	

The SKINTOP® MS-XL / MSR-XL a nickel-plated brass cable gland with long connecting thread which combines high quality with regard to consistency and reliability. This gland is especially designed for use in manufacturing of machines and equipment, in measuring, controlling as well as in the pharmaceutical industry and for medical equipment.



### Components:

Gland body	Brass, nickel-plated
Cap nut	Brass, nickel-plated
Insert with lamellar cage	Polyamide
Sealing ring	CR
O-ring	NBR


### Technical features:

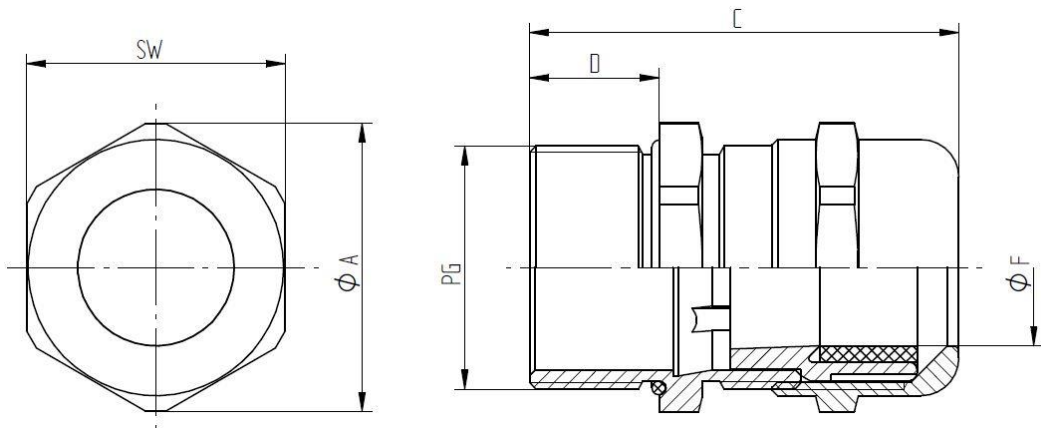
Connecting thread	PG7 up to PG29 acc. to DIN 40430
Protection class	IP68 - 5 bar, test acc. to EN 60529
Temperature range	Dynamic -25 °C up to +100 °C Statically -40 °C up to +100 °C
Design	MS-XL standard MSR-XL with reducing sealing ring

### Norm references:



Creator: V.Charcenko /PDP Released: DAMU1/PDP	Document: DB52115700EN Version: 03	Page 1 of 2
--	---------------------------------------	-------------

52115700	<b>DATA SHEET</b>	
Valid from: 03.07.2018	<b>SKINTOP® MS-XL/ MSR-XL</b>	



### SKINTOP® MS-XL

PG	SW [mm]	Ø A [mm]	C [mm]		D [mm]	Ø F [mm] Clamping range	Article No.
			min.	max.			
PG7	14	15,5	27	32	12	2 - 6,5	5211 5700
PG9	17	18,9	29,5	35	12	4 - 8	5211 5710
PG11	20	22,2	31,5	38	12	4 - 10	5211 5720
PG13,5	22	24,4	31,5	39,5	12	5 - 12	5211 5730
PG16	24	26,7	33,3	40,5	12	8 - 14	5211 5740
PG21	30	33,5	36,5	45	12	11 - 18	5211 5750
PG29	40	43,5	41,2	52	15	16 - 25	5211 5760

### SKINTOP® MSR-XL

PG	SW [mm]	Ø A [mm]	C [mm]		D [mm]	Ø F [mm] Clamping range	Article No.
			min.	max.			
PG7	14	15,5	27	32	12	2 - 5	5211 5770
PG9	17	18,9	29,5	35	12	2 - 6	5211 5780
PG11	20	22,2	31,5	38	12	3 - 7	5211 5790
PG13,5	22	24,4	31,5	39,5	12	4 - 9	5211 5800
PG16	24	26,7	33,3	40,5	12	6 - 13	5211 5810
PG21	30	33,5	36,5	45	12	8 - 16	5211 5820
PG29	40	43,5	41,2	52	15	10,5 - 20	5211 5830

For more information please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

Creator: V.Charcenko /PDP Released: DAMU1/PDP	Document: DB52115700EN Version: 03	Page 2 of 2
--	---------------------------------------	-------------